Trans-Lake Washington Study

ENVIRONMENTAL EFFECTS

Solution Set: No Action

Corridor: I-90

<u> </u>	Mid	Lake East C	hannel I-	405 W. Samman
Arterial Traffic	ANALYSIS IN PROGRESS			
	PRELIMINARY - AWAITING MODEL RESULTS			
Displacements	(0)	(0)	(0)	(0)
rts GMA Plans				
ysical Barriers				
els of Impact: provement po Impact Low Medium High				0 800 1600 2400 Scale in Feet
Critical Areas				
s and Refuges				
ESA issues		***************************************		
Air Quality	PRELIMINARY - AWAITING MODEL RESULTS	<u> </u>	(4
Water Ouglity	CFF WDITTEN DISCUSSION			